

What is claimed is:

- 5 1. An ophthalmic lens for a lens wearer, comprising a first refractive surface comprising an optic zone having an area of distance optical power, wherein interspersed within the area of distance optical power and in a substantially spiral pattern is an area of near optical power.
- 10 2. The lens of claim 1, wherein the lens is a contact lens.
3. The lens of claim 2, further comprising a second refractive surface that provides cylinder power or prism power.
- 15 4. The lens of claim 2, further comprising a second refractive surface that is a topographically-derived surface.
5. The lens of claim 1, wherein the first refractive surface is a front surface of the lens.
- 20 6. The lens of claim 2, wherein the first refractive surface is a front surface of the lens.
7. The lens of claim 3, wherein the first refractive surface is a front surface of the lens and the second refractive surface is a back surface of the lens.
- 25 8. The lens of claim 4, wherein the first refractive surface is a front surface of the lens and the second refractive surface is a back surface of the lens.
- 30 9. An ophthalmic lens for a lens wearer, comprising a first refractive surface comprising a first optic zone having an area of distance optical power and second refractive surface having an area of plano power in a second optical zone, wherein

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interspersed within the area of plano power and in a substantially spiral pattern is an area of near optical power.

5 10. The lens of claim 9, wherein the lens is a contact lens.

11. The lens of claim 10, further comprising a second refractive surface that is a topographically-derived surface.

10 12. The lens of claim 9, wherein the first refractive surface is a front surface of the lens.

13. The lens of claim 10, wherein the first refractive surface is a front surface of the lens.

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14. The lens of claim 11, wherein the first refractive surface is a front surface of the lens and the second refractive surface is a back surface of the lens.

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